

EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L7	42	(US-4215412-\$ or US-5901272-\$ or US-6868325-\$ or US-4764872-\$ or US-3989208-\$ or US-6459963-\$ or US-5574647-\$ or US-3901466-\$ or US-5070458-\$ or US-5606505-\$ or US-6904340-\$ or US-4573123-\$ or US-4587614-\$ or US-4312041-\$ or US-5457634-\$ or US-6745114-\$ or US-6253126-\$ or US-3612837-\$ or US-4843554-\$ or US-4159088-\$ or US-4325123-\$ or US-5408413-\$ or US-5309379-\$ or US-5050081-\$ or US-6502085-\$ or US-6466858-\$).did. or (US-6409198-\$ or US-6169496-\$ or US-5908176-\$ or US-4651563-\$ or US-5968107-\$ or US-3238768-\$ or US-3731070-\$ or US-3697731-\$ or US-3813063-\$ or US-3852956-\$ or US-3927307-\$ or US-4578756-\$ or US-4617631-\$ or US-4641517-\$).did. or (US-3238768-\$).did. or (EP-253614-\$).did.	USPAT; USOCR; DERWENT	OR	ON	2006/04/28 16:45
L8	4	7 and ((averag\$3 median norm normalizing mean modal "central tendency" "most common") WITH (sens\$3 detect\$3 transdu\$3 thermistor thermocoupl\$3 thermo\$1coupl\$3))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/04/28 16:50
L9	26	7 and (averag\$3 median norm normalizing mean modal "central tendency" "most common")	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/04/28 16:50
S1	8	((("5,070,458") or ("5,606,505") or ("5457634") or ("5,606,505") or ("5,908,176"))).PN.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/04/25 09:51
S2	23	"253614"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/04/25 10:15
S3	30	("4215412" "4325123" "4785403" "4837695").PN. OR ("5070458").URPN.	US-PGPUB; USPAT; USOCR	OR	ON	2006/04/25 13:29
S4	31	("2766953" "3612837" "4220994" "4312041" "4371934" "4642775").PN. OR ("5457634").URPN.	US-PGPUB; USPAT; USOCR	OR	ON	2006/04/25 13:30
S5	11	("4837695" "4843554" "4868755" "4980833" "5023797" "5070458").PN. OR ("5606505").URPN.	US-PGPUB; USPAT; USOCR	OR	ON	2006/04/25 13:30
S6	17	("4159088" "4326253" "4485446" "4723214" "4741503" "4797829" "4899284" "4932611" "5457630" "5457634" "5478031").PN. OR ("5908176").URPN.	US-PGPUB; USPAT; USOCR	OR	ON	2006/04/25 13:31
S7	0	(S3 S4 S5 S6) and (((improv\$5 enhanc\$5) adj2 (accuracy predict\$3)) WITH ("flight management" flight\$1manag\$5 ((aircraft airplane plane) adj performance)))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/04/25 13:40

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S8	0	(S3 S4 S5 S6) and ((improv\$5 enhanc\$5) NEAR2 model)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/04/25 13:40
S9	0	(S3 S4 S5 S6) and ((improv\$5 enhanc\$5) adj2 (thrust\$1minus\$1drag "thrust minus drag" thrust\$1drag "thrust - drag"))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/04/25 13:41
S10	0	(S3 S4 S5 S6) and ((improv\$5 enhanc\$5) adj2 (thrust\$1minus\$1drag "thrust minus drag" thrust\$1drag "thrust - drag"))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/04/25 13:42
S11	28	(S3 S4 S5 S6) and (cruise ((zero "0" no) adj acceleration) "parameter drift" constant\$1speed "constant speed")	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/04/27 12:23
S12	1	(S3 S4 S5 S6) and (rotational ADJ2 speed ADJ2 (low high) ADJ2 pressure ADJ2 compressor)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/04/25 13:47
S13	7	(S3 S4 S5 S6) and (((("engine pressure" engine\$1pressure) adj ratio) EPR "turbance discharge pressure/compressor inlet pressure"))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/04/25 14:25
S14	7	(S3 S4 S5 S6) and (((("power lever" power\$1lever) adj angle) PLA "throttle position")	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/04/25 14:21
S15	12	(S3 S4 S5 S6) and (engine NEAR2 (sens\$3 detect\$3 transdu\$3))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/04/25 16:25
S16	2	(thrust\$1minus\$1drag "thrust minus drag" thrust\$1drag "thrust - drag") SAME (thrust adj (estimat\$3 approximat\$3 calculat\$3 assess\$3 predict\$3 determin\$3)) SAME model	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/04/25 16:30
S17	2	(thrust\$1minus\$1drag "thrust minus drag" thrust\$1drag "thrust - drag") SAME (engine NEAR2 (sens\$3 detect\$3 transdu\$3)) SAME model	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/04/25 15:00

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S18	2	thrust SAME drag SAME (engine NEAR2 (sens\$3 detect\$3 transdu\$3)) SAME model	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/04/25 16:22
S19	7	thrust SAME drag SAME (thrust NEAR2 (estimat\$3 approximat\$3 calculat\$3 assess\$3 predict\$3 determin\$3)) SAME model	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/04/26 11:06
S20	5	("5606505").URPN.	USPAT	OR	ON	2006/04/25 15:04
S21	26	("5070458").URPN.	USPAT	OR	ON	2006/04/25 15:12
S22	9	S21 and (engine WITH (sens\$3 detect\$3 transdu\$3))	USPAT	OR	ON	2006/04/26 11:05
S23	6	("4215412" "5070458" "5233512" "5309379" "5465321" "5857321").PN. OR ("6868325").URPN.	US-PGPUB; USPAT; USOCR	OR	ON	2006/04/25 15:23
S24	2	((improv\$5 enhanc\$5) adj2 (accuracy predict\$3)) WITH ("flight management" flight\$1manag\$5 ((aircraft airplane plane) adj performance)) and (engine NEAR2 (sens\$3 detect\$3 transdu\$3))	US-PGPUB; USPAT; USOCR	OR	ON	2006/04/25 16:21
S25	5	(703/2.ccls. 701/3-5.ccls. 701/7-9.ccls. 701/14.ccls.) and (thrust WITH drag WITH model)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/04/25 16:25
S26	55	(703/2.ccls. 701/3-5.ccls. 701/7-9.ccls. 701/14.ccls.) and ((thrust drag) WITH model)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/04/25 16:30
S27	8	S26 and (engine WITH (sens\$3 detect\$3 transdu\$3))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/04/25 16:31
S28	0	(thrust\$1minus\$1drag "thrust minus drag" thrust\$1drag "thrust - drag") and ("data acquisition" DAQ labview labwindows "national instruments")	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/04/27 12:32
S29	52	("data acquisition" DAQ labview labwindows "national instruments") and ((thrust drag) WITH model)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/04/25 16:30
S30	1	S29 and (engine WITH (sens\$3 detect\$3 transdu\$3))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/04/25 16:32

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S31	11	S29 and (engine SAME (sens\$3 detect\$3 transdu\$3))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/04/25 16:32
S32	66	("3238768" "3601588" "3731070" "4032757" "4115847" "4128005").PN. OR ("4215412").URPN.	US-PGPUB; USPAT; USOCR	OR	ON	2006/04/26 11:05
S33	48	S32 and (engine WITH (sens\$3 detect\$3 transdu\$3))	USPAT	OR	ON	2006/04/26 11:05
S34	1	S32 and (thrust SAME drag SAME model)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/04/26 11:07
S35	17	S33 and ((thrust drag) SAME model)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/04/27 12:29
S36	6	((("3,238,768") or ("3,731,070")).PN.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/04/27 11:51
S37	22	("3731070").URPN.	USPAT	OR	ON	2006/04/27 11:52
S38	10	("3238768").URPN.	USPAT	OR	ON	2006/04/27 11:54
S39	8	(S37 S38) and (cruise ((zero "0" no) adj acceleration) "parameter drift" constant\$1speed "constant speed")	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/04/27 13:09
S40	10	(S37 S38) and ((thrust drag) SAME model)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/04/27 17:37
S41	41	(US-4215412-\$ or US-5901272-\$ or US-6868325-\$ or US-4764872-\$ or US-3989208-\$ or US-6459963-\$ or US-5574647-\$ or US-3901466-\$ or US-5070458-\$ or US-5606505-\$ or US-6904340-\$ or US-4573123-\$ or US-4587614-\$ or US-4312041-\$ or US-5457634-\$ or US-6745114-\$ or US-6253126-\$ or US-3612837-\$ or US-4843554-\$ or US-4159088-\$ or US-4325123-\$ or US-5408413-\$ or US-5309379-\$ or US-5050081-\$ or US-6502085-\$ or US-6466858-\$).did. or (US-6409198-\$ or US-6169496-\$ or US-5908176-\$ or US-4651563-\$ or US-5968107-\$ or US-3238768-\$ or US-3731070-\$ or US-3697731-\$ or US-3813063-\$ or US-3852956-\$ or US-3927307-\$ or US-4578756-\$ or US-4617631-\$).did. or (US-3238768-\$).did. or (EP-253614-\$).did.	USPAT; USOCR; DERWENT	OR	ON	2006/04/27 12:31
S42	3	S41 and (thrust\$1minus\$1drag "thrust minus drag" thrust\$1drag "thrust - drag")	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/04/27 12:37

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S43	12	S41 and (database data\$1base databank data\$1bank (data adj repository) ((sav\$3 stor\$3) adj data))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/04/27 16:03
S44	11	S41 and (tolerance (error adj (deviation margin percent\$4)))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/04/27 13:08
S45	19	S41 and (N1 N2 EPR PLA)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/04/27 13:08
S46	24	S41 and (cruise ((zero "0" no) adj acceleration) "parameter drift" constant\$1speed "constant speed")	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/04/27 15:43
S47	2	S41 and ((duplicat\$3 redundan\$4) WITH (sens\$3 detect\$3 transdu\$3 thermistor thermocoupl\$3 thermo\$1coupl\$3))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/04/28 16:44
S48	1	(S37 S38) and ((duplicat\$3 redundan\$4) WITH (sens\$3 detect\$3 transdu\$3 thermistor thermocoupl\$3 thermo\$1coupl\$3))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/04/27 13:51
S49	37	S41 and (sens\$3 detect\$3 transdu\$3 thermistor thermocoupl\$3 thermo\$1coupl\$3)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/04/27 14:06
S50	32	S41 and thrust	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/04/27 14:07
S51	34	S41 and (("fuel flow" air attitude acceleration) WITH (data measur\$6 parameter reading))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/04/27 15:48
S52	7	S41 and (attitude WITH (data measur\$6 parameter reading))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/04/27 15:50

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S53	1	S41 and ((aircraft airplane plane) WITH (position relative) WITH reference WITH (data measur\$6 parameter reading))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/04/27 15:50
S54	15	S41 and attitude	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/04/27 15:50
S55	16	S41 and (pilot WITH data)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/04/27 16:18
S56	5	S41 and Kalman	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/04/27 16:18
S57	20	S41 and ((thrust drag) SAME model)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/04/27 17:38
S58	10	S41 and (thrust WITH drag)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/04/27 17:38